

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

~~An ink jet recording head is capable of: preventing any of stagnation in ink flow; formation of vapor bubbles, cavitation, or like problems from occurring in the ink flow; realizing an excellent ink ejection operation, and thereby realizing a high quality gradation expression in recording; and, lessening a degree of a required accuracy both in dimension and in alignment of its components being stacked together.~~ In a method for manufacturing an the ink jet recording head provided with a pressure generating chamber, this chamber ~~is constructed of~~ includes a through-hole of a chamber plate and a pair of plates, between which plates the chamber plate is sandwiched. The processing step for forming this through-hole further includes ~~comprises~~ the sub-steps of[:] forming a first resist film and a second resist film on a first and a second surface of the chamber plate, respectively, wherein the resist films assume substantially a same shape, but are different in length from each other when measured in a direction parallel to a flow direction of ink[:], and[,], etching away both the first and second surface of the chamber plate using the resist films as its masks so that the through-hole is formed in the chamber plate and serves as the pressure generating chamber.